

MSAM 2026

MATSUE, JAPAN JULY 15-18, 2026

The 9th International Conference on Material Strength and Applied Mechanics

About MSAM 2026

The 9th International Conference on Material Strength and Applied Mechanics (MSAM 2026) will be held in Matsue, Japan on July 15-18, 2026.

The conference aims to provide a vibrant forum for global researchers and professionals to deepen the understanding of material mechanical behaviors and to explore the latest breakthroughs in analytical, experimental, and computational mechanics.

Over the past 8 years, the conference has been successfully held in Shenzhen, Macau, Qingdao (China), Győr (Hungary), Kyiv (Ukraine), Kitakyushu (Japan), and Online. It has become an important event for scholars and engineers worldwide to exchange ideas and foster collaboration.

On behalf of the Organizing Committee, we cordially invite you to join us at MSAM 2026 to engage in dynamic academic exchanges and experience the picturesque city of Matsue, Japan.



Welcome to MSAM 2026 in Matsue, Japan!



Conference Program

July 15, 2026	Registration
July 16, 2026	Opening Speech, Keynote Speeches Invited & Oral & Posters Presentations
July 17, 2026	Invited & Oral Presentations Awarding Banquet
July 18, 2026	Field Visit

★ Important Date ★

Submission Deadline: April 20, 2026
Early Bird Registration Due: April 30, 2026
Full Paper Acceptance Notification: June 15, 2026
Presentation Date: July 16-17, 2026
Tour in Matsue: July 18, 2026



Contact us

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Wechat



Website



Featured Keynote Speakers



Prof. Hiroshi Mizuta

Japan Advanced Institute
of Science and Technology,
Japan



Prof. Guoxing Sun

University of Macau,
China



Prof. Boris Mahltig

Hochschule Niederrhein,
Germany

Technical Program Committee

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Kempen, Germany
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Prof. Diego Vergara-Rodríguez, Universidad Católica de
Ávila, Spain

More details about the conference committee can be found
at <http://www.msamconf.org/TPC>



Topic of Interests

Strength of Materials

Fatigue
Stress Analysis
Solid Mechanics
Fracture Mechanics
Cyclic Deformation
High Strength Alloys
Ductile and Brittle Fracture
Mechanics of Nanomaterials
Mechanics of Biomaterials
Materials Forming
Plastic Deformation
Phase Transformations
Materials Engineering
Notch Mechanics
Mechanics of Metals
High Temperature
Deformation
Numerical Methods and
Optimal Design of Structures

Applied Mechanics

Vibration
Contact Mechanics
Structural Mechanics
Particle Mechanics
Boundary Layers
Wave Propagation
Welding & Joining
Heat and Mass Transfer
Experimental Mechanics
Renewable Energy Mechanics
Surface Engineering/Coating
Scale Bridging Materials
Modeling
Plasticity, Fracture, and
Damage Mechanics
Computational Mechanics
Materials Properties,
Measuring Methods and
Applications

Submission and Publication

- Abstracts/full papers should be submitted to MSAM 2026 via the conference official website;
- Accepted presented abstracts will be included in the abstract proceedings for academic exchange only;
- Accepted full papers will be published in the conference proceeding: **IET Conference Proceedings** (indexed in Scopus & EI Compendex);
- Selected high quality papers can be recommended to some EI/SCI journals as below:

- **Strength of Materials** IF: 0.9
- **Journal of Theoretical and Applied Mechanics** IF: 1.0
- **Applied Rheology** IF: 1.8
- **Materials Science-MEDZAGOTYRA** IF: 0.6
- **Advanced Manufacturing: Polymer & Composites Science** IF: 2.2

Presentation Type & Time Allotted

Keynote Speech	40 min
Invited Presentation.....	20 min
Regular Oral Presentation.....	15 min
Poster Presentation.....	40 min - 1 hour

Registration Fee

Participation Type	Early Bird Registration Fee (Before April 30, 2026)
Standard Registration	USD 700 / HKD 5600
Co-author/Listener/Student	USD 600 / HKD 4800



AWARDS



MSAM 2026 Excellent Young Scientist Awards



Best Oral Presentation Awards



Best Poster Presentation Awards



All awards will be announced during the awarding banquet dinner on July 17, 2026.



EXPLORE MATSUE

Matsue is the capital city of Shimane Prefecture, in Southwest Japan, known as the "City of Water". As an International City of Culture and Tourism, Matsue and its surrounding areas are rich in cultural assets and historical sites, and many of Japan's most ancient legends are set in the area.

Scenic Spots to visit on July 18

One Day Tour on July 18th in Matsue will be arranged: Kunibiki Messe→**Matsue Castle** →**Horikawa Sightseeing Boat** →Lunch →**Matsue Vogel Park** →JR Matsue Station.



Matsue Castle

Constructed over a period of 5 years by Yoshiharu Horio, it's one of the only 12 remaining original castles in Japan and the only one in the San'in region, and was designated National Treasure in 2015.

Horikawa Sightseeing Boat

This 50 min sightseeing boat guides you along the moats through the historical Japanese scape of the castle Matsue, the places related to Lafcadio Hearn and 400 years-forests.



Matsue Vogel Park

This all-weather park features four greenhouses, an observatory, and year-round blooms of various flowers including begonias and fuchsias.



Awarding Banquet Site

YUUSHIEN Garden (由志園)

MSAM 2026 Awarding Banquet will be arranged at YUUSHIEN Garden in Daikonshima. Established as a private garden in 1975, the 40,000 square meter grounds feature several traditional landscape garden elements, including a central pond, waterfalls, streams, stone lanterns, a rock garden and a variety of seasonal flowers. While savor the local cuisines, you could also watch traditional Japanese performances.



Conference Venue

Kunibiki Messe

(Shimane Prefectural Convention Center)

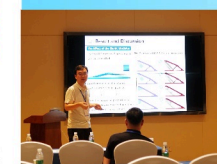
Address: 1-2-1 Gakuen Minami Matsue City, Shimane, JAPAN 690-0826



MSAM CONFERENCE GALLERY



Opening & Plenary Speeches



Oral Presentation

Poster Presentation

Awarding Ceremony